

Priority Axis 4 - A skilled and inclusive region

ROBG 142 - CBC LABORLAB - Developing an integrated and inclusive labor market at cross-border level

To support the CBC integration of employment and labor mobility as a common "market" through creating CBC LABORLAB Model.

What's the budget?

663,918.08 euro, out of which 564,330.37 euro ERDF

Target at the half of the implementation period: 105,170 euro for Chamber of Commerce, Industry and Agriculture Calarasi, 10,560 euro for Romanian Association for Technology Transfer and Innovation - Mehedinti Subsidiary, 20,000 euro for Ruse Chamber of Commerce and Industry and 18,513 euro for Chamber of Commerce and Industry Vratsa.

Who is doing it?

Lead partner: Chamber of Commerce, Industry and Agriculture Calarasi (Romania)

<u>Partners</u>: Romanian Association for Technology Transfer and Innovation - Mehedinti Subsidiary (Romania)

Ruse Chamber of Commerce and Industry (Bulgaria)

Chamber of Commerce and Industry Vratsa (Bulgaria)

When is it happening?

<mark>Start date: -</mark>

End date: -

Priority Axis 4 - A skilled and inclusive region



Duration: 24 months

Where is it happening?

Calarasi, Mehedinti in Romania

Ruse, Vratsa in Bulgaria

How is it going to happen?

- Project preparation
- Project management
- CBC studies and structural analysis regarding future labor market evolutions
- Developing and providing joint special vocational training programs
- Creating CBC LABORLAB Cluster for supporting employment and labor mobility
- Strategy and information campaigns regarding job opportunities & workforce mobility at CBC level
- Communication, dissemination and publicity activities

What will be the results (what's the contribution to the Programme)?

<u>Programme outputs:</u> 23 types of initiatives that activate workforce mobility in the cross border area; 4720 participants in joint local employment initiatives and joint training

Programme results: 480 persons will have access to joint employment initiatives.

Project status (reflected in progress reports)

N\A